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6 MARGIE CHERRY and ESTORIA  
7 CHERRY on behalf of themselves and all  
8 others similarly situated,

9  
10 No. C 04-04981 WHA

11 Plaintiffs,

12 v.  
13  
14 THE CITY COLLEGE OF SAN  
15 FRANCISCO, *et al.*,

16 Defendants.  
17  
18 **ORDER REQUESTING**  
19 **SUPPLEMENTAL**  
20 **INFORMATION**  
21 **REGARDING LIGHT**  
22 **SWITCH ISSUE**

23 On December 9, 2010, a hearing was held after full briefing on defendants' motion to  
24 vacate judgment, terminate jurisdiction, and dismiss the action. Defendants contend that they  
25 have complied with all requirements of the stipulated judgment in this action, but plaintiffs assert  
26 that defendants' performance is deficient. Plaintiffs identify four alleged deficiencies with  
27 defendants' performance, one of which involves light switches.

28 The light switch quarrel appears to have arisen as follows. The stipulated judgment  
29 required defendants to lower existing standard light switches to a specific wall height at which  
30 they could be operated by persons with mobility impairments. Defendants obtained plaintiffs'  
31 consent to install motion sensors instead of lowering the switches. Motion sensors were installed.  
32 The motion sensors evidently were wired in series with the existing manual switches, such that  
33 the motion sensors are not functional unless the manual switches are closed (*i.e.*, in the "on"  
34 position). By contrast, the Court presumes that if the motion sensors had been wired *in parallel*

1 with the existing manual switches, the motion sensors would be functional regardless whether the  
2 manual switches were open or closed (*i.e.*, in the “on” or “off” position), because either device  
3 independently could complete the circuit that causes the lights to turn on or off. Because the  
4 motion sensors were wired in parallel with the manual switches, plaintiffs now request that  
5 defendants install “lock boxes” on the pre-existing manual switches to ensure that those switches  
6 remain closed so that the motion sensors become permanently functional.

7 The parties are directed to submit sworn declarations answering the following questions  
8 by **NOON ON DECEMBER 16, 2010.**

- 9 1. Is the above description of the problem accurate?
- 10 2. Could the motion sensors have been placed  
11 electrically in parallel to the manual switches, thereby avoiding the  
12 problem at hand? If so, why were the motion sensors not installed  
13 in parallel?
- 14 3. Was a parallel arrangement actually considered by  
15 defendant? If so, when?
- 16 4. Was the issue of series versus parallel wiring  
17 discussed between the parties? If so, what was said on this point?
- 18 5. How many motion sensors have been installed with  
19 this problem?
- 20 6. Was a specific blueprint or specification shown to  
21 plaintiffs’ counsel or access expert (Gary Waters) before the  
22 motion sensors were installed, revealing that they would be  
23 wired in series with the existing manual switches? If so, a copy  
24 of the relevant plan that was shown must be appended to the  
25 relevant declaration.
- 26 7. After the motion sensor installation began, was  
27 plaintiffs’ counsel or expert Waters expressly so advised and  
28

1 invited to examine the work? If so, exactly when in the timeline of  
2 installation did this occur?

3 8. How many motion sensors have been installed?

4 9. How many motion sensors have yet to be installed?

5 10. When plaintiffs' counsel and/or expert Waters  
6 agreed to the motion sensors, why did they not specify that the  
7 sensors be installed in such a way as to avoid the present problem?

8 Counsel are requested to provide specific answers to the foregoing questions in five pages  
9 or less per side. Evasion will be taken as an admission that the truth would be adverse.

10  
11 **IT IS SO ORDERED.**

12  
13 Dated: December 13, 2010.

14   
15 WILLIAM ALSUP  
16 UNITED STATES DISTRICT JUDGE